Form 3 - Pre-Bu daytime and nighttime							iest burn	date. Attach	map sł	nowing	
3-Letter ID:	Project	#:	Date Submitted:/By:								
Burn Manager:		Office ph	Office phone:			Cell phone:					
Summary of burn o	bjective(s): (	Drop do	own menu w	vith objec	tives)						
Class I or Non-attai	nment Area	within	15 miles?	Yes 1	No						
Sensitive receptors/s	air miles awa	y from	burn site/	degrees f	f <b>rom,</b> eg.	Salina /22 n	niles/ 260	) degrees			
	/		_miles/		degre	es from proj	ject				
	/		_miles/		degre	es from proj	ject				
Estimated range of  Optional) If availal	- ====================================	====	=======	-  T	=====	ı		=====			
Dead Loading in Tons	1hr: 10		hr: 100hr:		1000hr:		Duff:		Litter:		
Dead FM %											
How determined?											
Live Loading in Tons	0-1/4'':		1/4-1'':		1-3":		3"+		Folia	Foliage:	
Live FM %											
How determined?											
Anticipated wind flow: Daytime: Nighttime:		Mph:		Degrees from site:							

Send form to: Smoke Program Coordinator Division of Air Quality (801) 536-0085 (fax)

(SUBMIT)